

USSR/Physics - Pulse counter

FD-2343

Card 1/1 Pub. 146 - 8/34

Author : Khartman, V. G.; Leont'yeva, I. N.; Sinyavskiy, A. P.; and
Vasil'yev, L. V.

Title : Amplitude analyzer of pulses with electron-ray tube

Periodical : Zhur. eksp. i teor. fiz. 28, 699-705, Jun 1955

Abstract : The authors describe an analyzer of pulses with the use of an electron-ray tube. The device can classify into 20 channels pulses with amplitude up to 100 volts, with growth time greater than 0.1 microsecond, and with duration less than 30 microseconds. When the counting rate is 17,000 pulses/minute the omission constitutes about 1%. Stability of threshold of the channels is about 2%. They present the block schemes of the system and analyzer tube, a detailed circuit diagram forming the block, and photographs of the pulses. Four references, all non-USSR (W. Glenn, D. Watkins, E. Titterton).

Institution : -

Submitted : February 11, 1954

VASIL'YEV, L.V.

KUCHERYAYEV, A.G.; SZHENOV, Yu.K.; GOGICHAYSHVILI, Sh.M.; LEONT'YEVA, I.N.
VASIL'YEV, L.V.

Nuclear magnetic moments of Sr⁸⁷ and Mg²⁵. Zhur.eksp. i teor.
fiz. 34 no.3:774-775 Mr '58. (MIRA 11:4)
(Strontium--Isotopes) (Magnesium--Isotopes)

VASIL'EV, L. V.; ZELENAYA, S. N.; RUBTSOVA, L. M.

"The Bacteriological Characteristics of Dysentery in Young Children in the
City of Frunze," Trudy Instituta Epidemiologii i Mikrobiologii Ministerstva Zdravcokh-
raneniya Kirgizskoy SSR, Frunze, Vol 1, 1951, pp 13, 14.

VASIL'YEV, L.V.

Links in the epidemic chain and epidemiological classification of
infectious diseases in man. Zhur.mikrobiol. epid. i immun. no.9:98-108
(MLRA 7:12)
S '54.

1. Iz Orehovo-Zuyevskoy gorodskoy sanitarno-epidemiologicheskoy stantsii
(glavnnyy vrach A.A.Lebedev).

(NOMENCLATURE,
communicable dis.)
(COMMUNICABLE DISEASES,
classif. & nomenclature)

VASIL'YEV, L.V. (Orekhovo-Zuyevo)

Statistics on the incidence of angina and its epidemiological analysis, Zhur.mikrobiol.epid. i immun. 28 no.3:34-37 Mr '57.
(TONSILLITIS, epidemiology, analysis (Rus))
(MLRA 10:6)

UNANOV, S.S.; VASIL'YEV, L.V.; LEBEDEV, A.A.

Epidemiological effectiveness of anti-influenza monovalent
vaccine A₂. Zhur.mikrobiol.epid. i immun. 30 no.5:31-37
(MIRA 12:9)
My '59.

1. I. Tsentral'nogo instituta usovershenstvovaniya vrachey i
Sanitarno-epidemiologicheskoy stantsii Orehovo-Zuyeva.
(INFLUENZA, prev. & control,
vacc. in Russia (Rus))

L 29821-66 EWT(d)/EWT(m)/EWP(w)/T/EWP(t)/ETI/EWP(k)

IJP(c) JD/HW/EM

ACC NR: AP6010410 (A,N)

SOURCE CODE: UR/0126/66/021/003/0452/0460

AUTHORS: Novikov, S. A.; Sinitsyn, V. A.; Ivanov, A. G.; Vasil'yev, L. V.

74
62
B

ORG: none

TITLE: Elastoplastic properties of a number of metals under destructive loadings

SOURCE: Fizika metallov i metallovedeniye, v. 21, no. 3, 1966, 452-460

TOPIC TAGS: elastic property, material testing, destructive testing, impact loading, elastoplasticity, shock wave, material flow, compression wave/ M1 copper, D1 aluminum alloy, D16 aluminum alloy, LS59-1 brass

ABSTRACT: The results of testing copper, brass, and two aluminum alloys under destructive loads are presented. The test method used is that described by A. G. Ivanov, S. A. Novikov, and V. A. Sinitsyn (FTT, 1963, 5, 269). The process of formation of a system of two compression waves (elastic and plastic) is shown in Fig. 1. The thin lines on the diagram are the characteristics of the process. D_1 and D_2 are respectively the first and second shock waves, t_A is the moment in time when the pressure on the surface of the specimen reaches a value corresponding to the adiabatic break-off point. II is the domain of constant flow. In the domains I and III the flow is completely determined by parts of the adiabatic above and below the break-off point. The limiting boundaries of domain II are the characteristics corresponding to

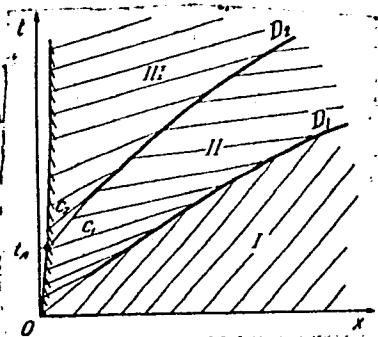
DDC: 534.222.2/539.37

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L 29821-66

ACC NR: AP6010410

Fig. 1. Diagram of the flow in length-time coordinates for a system of two compression waves --elastic and plastic.



the two speeds of sound at the break-off point. Tests were conducted on specimens made of M1 copper, aluminum alloys D11 and D16 and LS59-1 brass. The time variation of the rate of deformation over very short time intervals is plotted in Fig. 2. In discussing the test results, the authors note that beyond the front of the elastic wave in the studied materials there occurs a more or less clear appearance of a domain of increased pressure in simple wave compression. This phenomenon is related to the flow limits of the materials and to the mechanical properties and deformation rates.

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L 29821-66
ACC NR: AP6010410

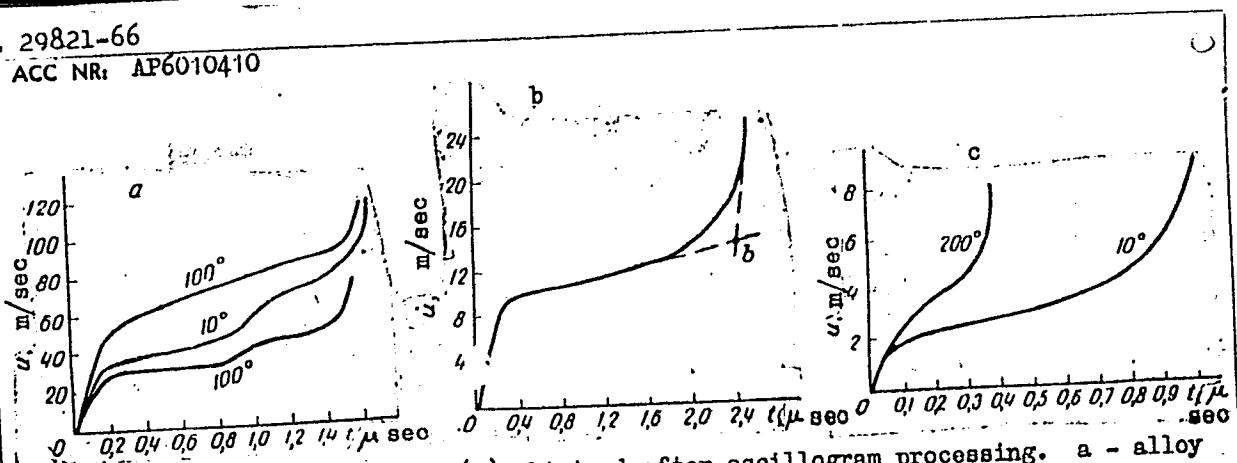


Fig. 2. Typical variation of $u(t)$ obtained after oscillogram processing. a - alloy D16 (specimen height 30 mm); lower curves obtained for annealed specimens (weak plastic waves are visible), upper - tempered specimens; b - brass (specimen height 80 mm); c - copper (specimen height 30 mm).

Orig. art. has: 6 tables, 6 figures, and 3 equations.

SUB CODE: 11 / SUBM DATE: 29Apr65 / ORIG REF: 004 / OTH REF: 011

Card 3/3 ✓

VASILEVSKAYA, D.P.; VASIL'YEV, L.V.; DENISOV, Yu.N.

Nuclear magnetometer for measuring highly inhomogeneous magnetic fields.
(MIRA 18:7)
Prib. i tekhn. eksp. 10 no.1:175-177 Ja-F '65.

1. Ob'yedinennyj institut yadernykh issledovaniy.

KHAVSKIY, N.M.; YAKUBOVICH, I.A.; AGRIAT, B.A.; KIRILLOV, O.D.; VASIL'YEV,
L.V.

Effect of ultrasonic waves on the process of leaching hard to dis-
solve rare metal compounds. Izv. vys. ucheb. zav.; tsvet. met. 6
no.3:106-109 '63. (MIRA 16:9)

1. Moskovskiy institut stali i splavov, kafedra metallurgii i radio-
aktivnykh metallov i kompleksnoy pererabotki polimetallicheskikh rud.
(Leaching) (Metals, Rare and minor)
(Ultrasonic waves--Industrial applications)

VASILEVSKAYA, D.P.; VASIL'YEV, L.V.; DENISOV, Yu.N.

[Nuclear magnetometer for measuring highly non-uniform magnetic fields] IAdernyi magnitometer dlja izmerenija sil'no neodnorodnykh magnitnykh polei. Dubna, Ob"edinennyi in-t iadernykh issledovanii, 1963. 12 p.
(MIRA 17:1)

MAYOROV, A.V. (Moskva); VASIL'YEV, L.V. (Moskva)

Quantitative evaluation of the effect of operating conditions on
the reliability of automatic control devices. Izv. AN SSSR. otd.
tekhn. nauk. tekhn. kib. no.3:50-55 My-Je '63. (MIRA 16:7)

(Automatic control)

DZHUNKOVSKIY, Nikolay Nikolayevich; DZHUNKOVSKAYA, Tat'yana Nikolayevna;
VASIL'YEV, L.V., red.; PODOBED, E.G., red.; RAKOV, S.I., tekhn.red.

[Manual for young operators of building machinery] Spravochnik
molodogo motorista stroitel'nykh mashin. Moskva, Vses.uchebno-
pedagog.izd-vo Trudrezervizdat, 1959. 399 p. (MIRA 13:3)
(Building machinery--Maintenance and repair)

AUTHORS:

Kucheryayev, A. G., Szenov, Yu. K., Sov/56-3-50/55
Gogichayshvili, Sh. M., Leont'yeva, I. N.,
Vasil'yev, L. V.

TITLE:

The Magnetic Nuclear Moments of Sr^{87} and Mg^{25}
(Yadernyye magnitnyye momenty Sr^{87} i Mg^{25})

PERIODICAL:

Zhurnal Eksperimental'noy i Teoreticheskoy Fiziki, 1958,
Vol. 34, Nr 3, pp. 774-775 (USSR)

ABSTRACT:

The authors found the gyromagnetic ratio of the nucleus Sr^{87} by means of the method of magnetic resonance in molecular beams (ref. 1). This molecular beam consisted of strontium atoms which made possible the elimination of the intermolecular interactions as well as an exact taking into account of diamagnetic correction. The 378 cm long strontium-atom beam was detected by means of the method of surface ionization on a heated tungsten wire circumflowed by an oxygen current. The ions of strontium 87 were separated by a magnetic analyzer and were recorded by an electronic multiplier and a galvanometer. The value of the gyromagnetic ratio g of the nucleus is determined from the equation

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The Magnetic Nuclear Moments of Sr⁸⁷ and Mg²⁵

SOV/56-34 -3-50/55

$$g = 1.3122 \cdot 10^{-3} f_p / H_p$$

where f_p denotes the resonance frequency of the oscillating field, and H_p denotes the corresponding resonance value of the constant magnetic field (in which the transitions take place). The resonance values f_p and H_p correspond to the minimum intensity of the refocused beam. The measurements were carried out according to the method of the invariable field as well as the method of invariable frequency. Also the fluctuations of the intensity of the atom beam were taken into account by means of two different methods shortly discussed. The maximum error of these measurements is estimated to amount to 0,12 %. From 26 measurement series the following mean value for the gyromagnetic ratio is obtained:

$$g(\text{Sr}^{87}) = 0,2423 \pm 0,0003$$

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this coincides within the error limits with the value

The Magnetic Nuclear Moments of Sr⁸⁷ and Mg²⁵ SOV/56-34-3-50/55

determined by C. D. Jeffries (Dzhefris) and P. B. Sego
(Ref 4) according to the method of "nuclear induction".
The diamagnetism, of the atom demands the following
correction:

$$H_{\text{true}} = (1 - \sigma) H_{\text{measured}}$$

Here H_{true} denotes the true value of the magnetic field
strength at the place of the nucleus. According to
W. C. Dickinson (Dickinson) (Ref 5) here holds $\sigma = 0.00345$.
Taking into account this correction as well as the unknown
value of the spin of Sr⁸⁷ ($I = 9/2$) the value of μ (Sr⁸⁷)
 $= 1,0939 \pm 0,0014$ nuclear magnetons is obtained for the
magnetic moment of the nucleus of Sr⁸⁷.
There are 6 references, 0 of which are Soviet.

SUBMITTED: December 25, 1957

Card 3/3

VASIL'YEV, L.V.

Foreman Nikolai Kostrykin's clever hands. Transp. stroi. 11 - 11.
35-36 Ap '64.

F(R) 17.1

L 45423-65 EWT(1)/EEC(m)/EWT(m)/EEC(k)-2/EWA(h) Pa-4/Pq-4/Pg-4/Feb/Pl-4/

Pl-4 DIAAP

ACCESSION NR: AP5007052

S/0120/65/000/001/0174/0177

4/
10

AUTHOR: Vasilevskaya, L. P. (see also: L. P. VASILEVSKAYA Yu. N.)

TITLE: Nuclear magnetometer for measuring strongly nonuniform magnetic fields

SOURCE: Pribory i tekhnika eksperimenta, no. 1, 1965, 174-177

TOPIC TAGS: magnetometer, nuclear magnetometer /4

ABSTRACT: A nuclear magnetometer is described in which the nonuniformity of the magnetic field being measured is compensated by a field, which is proportional to gradient of the measured field. The ratio of the two fields remains invariable throughout the range of measurement. The quadrupole-type compensating field is generated by a current flowing in the conductors of definite size and shape. The results of calculations for two types of the current quadrupoles are reported. The vials and quadrupole used for

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ACCESSION NR: AP5007052

measuring the fields over 3×10^5 amp/m are shown, as well as the principal connection diagram of the magnetometer. The instrument can be used for precision measurement of magnetic fields with a gradient up to 1000-3500 oe/cm.
Orig. art. has: 5 figures and 4 formulas.

ASSOCIATION: Ob'yedinenyyj institut yadernykh issledovaniy (Joint Nuclear Research Institute)

SUBMITTED: 02Dec63

ENCL: 00

SUB CODE: NP~~ES~~

NO REF Sov: 00

CITRER: 00

Card 2/2

KUBENA, Lyudvig; SHKOP, Ya.F., inzh. [translator]; LOSEV, V.S., nauchnyy
red.; VASIL'YEV, L.V., nauchnyy red.; ROMANOV, B.V., red.;
RAKOV, S.I., tekhn.red.

[Practical training of masons] Preizvodstvennoe obuchenie
kamenishchika. [Translated from Czech] Moskva, Vses. uchebno-
pedagog. izd-vo Trudrezervizdat, 1958. 155 p. (MIRA 12:1)
(Czechoslovakia--Masonry--Study and teaching)

VASIL'YEV, M.

Work paves the road to the stars. Sov. profsciuz 18 no.20:18-19
0 '62. (MIRA 15:10)
(Astronautics) (Labor and laboring classes)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M., inzh.

Semiconductor ignition systems. Avt. transp. 43 no.10:
40-41 O '65. (MIRA 18:10)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M., inzh.-podpolkovnik

"Missiles and antimissile defense" by M. N. Goncharenko.
Reviewed by M. Vasil'ev. Voen. znan. 39 no.1:39 Ja '63.
(MIRA 16:1)

(Rockets(Aeronautics)) (Goncharenko, M. N.)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, M.

My contribution. Mast. ugl. 8 no.8:7 Ag '59. (MIRA 12:12)

1.Elektolesar' shakhty imeni Stalina v Kuzbasse.
(Kuznetsk Basin--Coal miners)

VASIL'YEV, M., inzhener-podpolkovnik

Soldier deputy. Starsh.-serzh. no.3:10 Mr '62. (MIRA 154)
(Russia--Army--Political activity)

VASIL'YEV, M. inzh.

Perfect substitute for metals. Nauka i pered.op.v sel'khoz. 9
no.12:39-40 D '59. (MIRA 13:4)
(Wood, Compressed)

VASIL'YEV, M., inzh.

Arched livestock buildings of precast reinforced concrete.
Nauka i pered.op.v sel'khoz. 9 no.11:57-58 N '59.
(MIRA 13:3)

(Farm buildings)
(Reinforced concrete construction)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASILI'YEV, M.

The way to space. IUn. nat. no.10:12-13 O '58.
(Astronautics--Juvenile literature) (MIRA 11:10)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

SHCHERBAKOV, D.I., akademik; BABAT, G.I., prof. doktor tekhn. nauk; ZHELTEMKOV, V., inzh.; VERD'YE, Zhan, zhurnalist (Frantsiya); RUBASHEV, B.; GRIGOR'IEV, S., inzh.; SAUKOV, A.A.; ~~VASIL'IEV, M.~~, inzh.; POMAZOVICH, N., prof.; GALINA, L.M., muzykoved-fol'klorist; KIMSHNER, D., biolog; BUDYKO, I., prof.; SEMENOV, S., zhurnalist.

Discoveries to be made. Znan. sila 32 no.11:27-32 N '57. (MLRA 10:11)

1. Ispolnyayushchiy obyazannosti uchenogo sekretarya Glavnoy astronomicheskoy observatorii (for Rubashev). 2. Chlen-korrespondent AN SSSR (for Saukov). 3. Direktor Glavnoy geofizicheskoy obserwatorii im. A.I. Voeveykova (for Budyko).

(Science)

VASIL'YEV, M.; GUSHCHEV, S.; NESMEYANOV, A.N., akademik; SHCHERBAKOV, D.I., akademik;
ENGEL GARDT, V.A., akademik; ZHEREBAK, A.R., prof.; LESENDEV, S.A.,
akademik; ZENKEVICH, L.A.; GRADOV, A.S.; GOLODOVSKIY, M.G., prof.;
STANYUKOVICH, K.P., prof.

Ahead with the dream! Znan.sila 33 no.12:24-25 D '58.
(MIRA 11:12)

1. Chlen-korrespondent AN SSSR (for Zendovich). 2. Direktor Nauchno-
issledovatel'skogo instituta proyektirovaniya obshchestvennykh zdaniy
i sooruzheniy (for Gradov).
(Science)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, N.

Military and technical aid in a school. Politekh. chub. No. 12:21
(MIRA 12:7)

No. 12:21.

1. Graduate school No. 214, Moscow.
(Moscow-Tehnical education)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, M.

USSR/Electronics - Historical

Card 1/1

Author : M. Vasilyev, Learned Secretary of the A. S. Popov museum

Title : The Instruments Made by a Great Inventor

Periodical : Radio. 5, 10 - 11, May 1954

Abstract : General description of instruments (mainly radio apparatus and devices) invented and handmade by A. S. Popov; kept in the Central Communication Museum, founded in Leningrad in honor of this inventor.

Institution :

Submitted :

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.

~~SKO-4. Nauka i zhizn' 21 no.1-31 Ja '54.~~ (MLRA 7:1)
(Harvesting machinery)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, M.; KALPIN, G.

Two books on wages of tractor brigade workers of machine-tractor stations. Reviewed by M. Vasil'yev, G. Kalpin. Sov. profsoiuzy 4 no.6:87-91 Je '56. (MLRA 9:8)

1. Chlen prezidiuma Rostovskogo oblastnogo komiteta profsoyuza rabochikh i sluzhashchikh sel'skogo khozyaystva i zagotovok (for Vasil'yev); 2. Nachal'nik upravleniya rabochikh kadrov, truda i zarplaty glavka mashinno-traktornaya stantsiya Ministerstva sovetskikh khozyaystv SSSR (for Kalpin).
(Wages) (Machine-tractor stations)

VASIL'YEV, M. (Stalinogorsk)

Courses for chiefs of fire brigades. Pozh.delo 3 No.6:31
(MIRA 10:7)
Je '57.
(Fire prevention--Study and teaching)

VASILYEV, M.
USSR/A Look into the Future.

25-4-24/34

SUBJECT:

Vasiliyev, M.

AUTHOR:

A Trip into the Year 1977 (Puteshestviye v 1977 God)

TITLE:

Nauka i Zhizn', April 1957, # 4, pp 49-52 - USSR

PERIODICAL:

The author gives a phantastic picture of the developments in agriculture which are supposed to take place within the next 20 years. Tractors and combines derive their power from far away sources without conducting wires. Fertilizers and growth stimulants will enable to gather three crops per year. Vegetables and fruit will be gathered by machines exclusively. All this machinery will be operated by a few men at the controls. Atomic energy is going to change farming entirely, chemistry will supply many food products syntetically. This article contains four illustrations

ASSOCIATION:

PRESENTED BY:

SUBMITTED:

AVAILABLE: At the Library of Congress.

Card 1/1

TKACHEVA, T.; VASIL'YEV, M.

Artel

Collective farm management in the struggle for observance of agricultural artel regulations. Kolkh. proizv., 12, No. 7, 1952.

Monthly List of Russian Accessions, Library of Congress October 1952. UNCLASSIFIED.

VASIL'YEV, M., kand.tekhn.nauk; SHAGANSKIY, R.

Conditions for maintenance and repair of heavy dump trucks.
(MIRA 13:9)
Avt.transp. 38 no.9:20-22 S '60.
(Dump trucks--Maintenance and repair)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

KOCHNEV, F.; VASIL'YEV, N.; FILATOV, S.

Neutralization of exhaust gases. Avt.transp. № 10-21 Ja
(.Liu 15:1)
'62.
(Automobile exhaust gas)

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CIA-RDP86-00513R001858910005-4"

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.

Refuted prophecies. Izbor. i rats. no. 2:45-46 F '61. (MIRA 14:2)
(Inventions)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'EV, M.

Aleksei Ulescv, a delegate to the Congress. NTC 3 no.11:5-6
(MIRA 14:10)
N '61. (Electric welding)

VASIL'YEV, M., kand.tekhn.nauk

Haulage equipment for strip mining operations. Avt.transp. 39
no.3:33 Mr '61. (MIRA 14:3)
(Dump trucks) (Strip mining)

NEPOMNYASHCHAYA, N.; VASIL'YEV, M.

Each hectare should be made fertile. NTO 4 no.5:32-33 My
'62. (MIRA 15:5)

1. Zamestitel' predsedatelya Altayskogo krayevogo pravleniya
Nauchno-tehnicheskogo obshchestva sel'skogo khozyaystva (for
Nepomnyashchaya). 2. Predsedatel' soveta Nauchno-tehnicheskogo
obshchestva Slavgorodskoy selektsionno-opytnoy stantsii (for
Vasil'yev).
(Altai Territory--Agricultural research)

VASIL'YEV, M.

Genealogy of military ranks. Starsh., serzh. no. 1:38 Ja :62.
(MIRA 15:4)
(Russia--Army--Insignia)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASII~~Y~~EV, M. A.

The cultivation of orchards. (Moskva) Novaia Moskva, 1925. 28 p. (Biblioteka sel'sko-khoziaistvennogo kruzhka molodezhi)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'EV, M. A.

Currants. Moskva, Novaia Moskva, 1925. 16 p.
(Biblioteka sel'sko-khoziaistvennogo kruzhka molodezhi. Seriia "Sadovodstvo", no. 5)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'EV, M. A.

Gooseberries. Moskva. Novaia Moskva, 1925. 20 p. (Biblioteka sel'sko-khozistvennogo
kruzhka molodezhi. Sadovodstvo, vyp. 7)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'EV, M. A.

The grafting and cultivation of fruit trees. Moskva, Novaia Moskva, 1925. 24 p.
Biblioteka sel'sko-khoziaistvennogo kruzhka molodezhi. Seriia "Sadovodstvo", no.3

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

"APPROVED FOR RELEASE: 08/31/2001

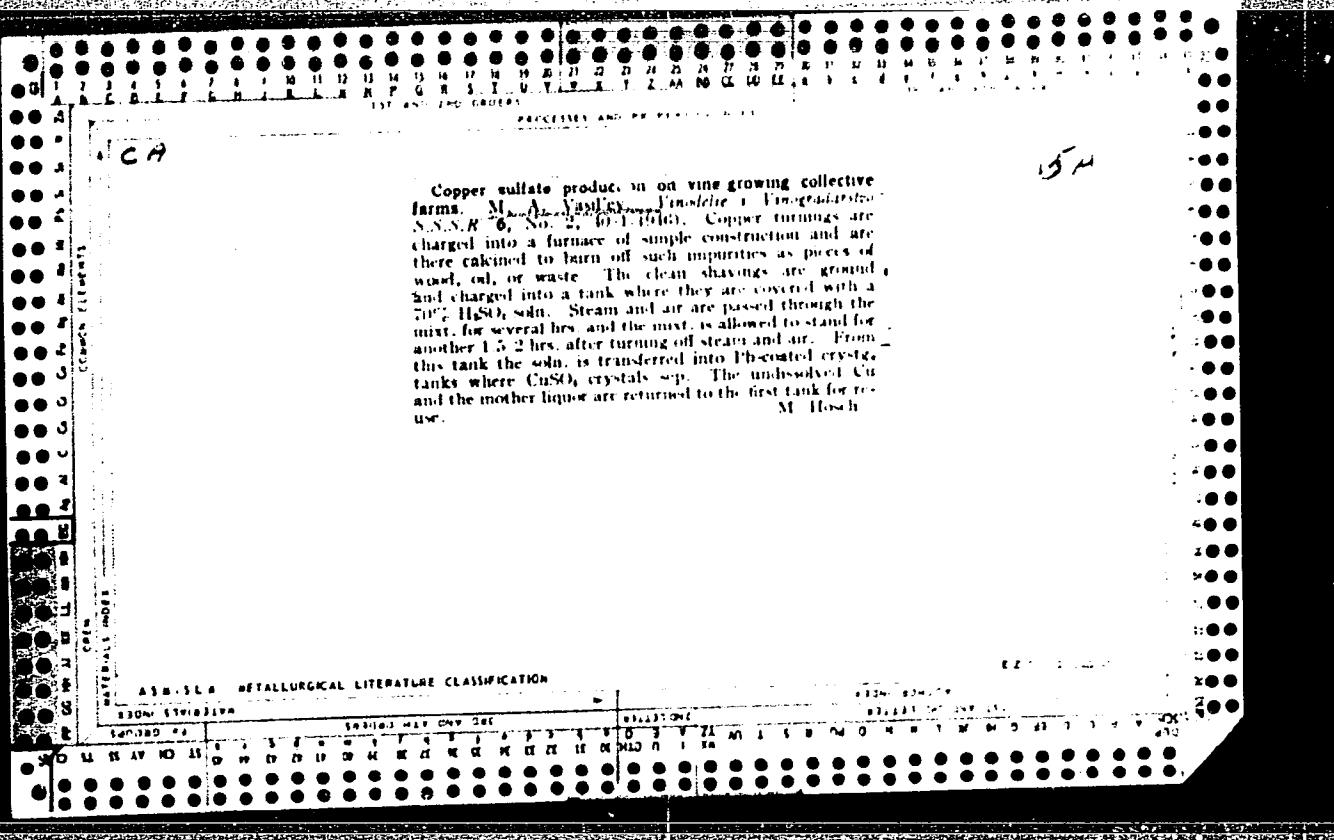
CIA-RDP86-00513R001858910005-4

VASILEV, N. A.

Raspberries 2. izd., ispr. i dop. Moskva Novaia Moskva, Il'Inosheskii sektor, 1926. 19 p.
(Biblioteka sel'sko-khoziaistvennogo kruzhka)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"



VASIL'EV, M.A.

23449 IC TOJCU STAT'I Ye I. VASIL'EVKA « C NEKOTORYKH VOPROSAMH I LANIROVANIYI
I UCHETA PLOSHCHADEY VINOGRADNIKOV ». (ZHURNAL VIODELIYE I VINOGRADARSTVO
SSSR, 1949, No 7). VIODELIYE I VINOGRADARSTVO SSSR, 1949, No 7, c. 35

SO: LETOPIS NO. 31, 1949

VASIL'YEV, M.A.

Use of microspectrography in expert determination of minimal
quantities of blood. Sud.-med. sluzhba. 3 no.224-23 Apr-Je
'60. (MIRA 18:6)

To Kafedra sudebnoy meditsiny (zav. - prof. V.M.Smol'yannov)
II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni
Kirogova.

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.A.

Theoretical bases for designing cam mechanisms. Trudy STI 33:54-57
'62. (MIRA 18:6)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.A., starshiy prepodavatel'

Designing cam mechanisms according to the critical angles
of pressure. Trudy STI 34:102-108 '63. (MIRA 17:2)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV M.A.

Study of microelements for the purpose of detecting the cor-
relation of emmission spectra of blood. Sud.-med.ekspert. 6
no.2:42-46 Ap-Je'63. (MIR 16:7)

1. Kafedra sudebnoy meditsiny (zav. M.A. Vasil'yev) Vitebskogo
meditsinskogo instituta.
(BLOOD--ANALYSIS AND CHEMISTRY) (TRACE ELEMENTS—SPECTRA)

VASIL'YEV, M.A.

Some ways and prospects for the development of spectral hematology
in forensic medicine. Sud.-med.ekspert. 6 no.1:34-36 Ja-Mr '63.
(MIRA 16:2)

1. Kafedra sudebnoy meditsiny (zav. M.A. Vasil'yev) Vitebskogo
meditsinskogo instituta.
(FORENSIC HEMATOLOGY)

L'VITSYN, A.M. (g.Chelyabinsk); VASIL'YEV, M.A., starshiy inzh. (g.Chelyabinsk)

Green light for the introduction of equipment for rail flow
detection. Put' i put.khoz. 5 no.6:16-17 Je '61. (MIRA 14:8)

1. Glavnnyy inzh. Kurganskoy distantsii puti (for L'vitsyn).
(Railroads--Rails--Defects)

VASIL'YEV, M.A.; KONDRAT'YEVA, T.P.

Simple variant for joining the nozzle of a spectrograph to a
camera for microspectrographic analysis of blood. Sud.-med.
ekspert. 4 no.3:34-35 Jl-S '61. (NIKA 14:10)

1. Kafedra sudebnoy meditsiny (zav. M.A.Vasil'yev) Vitubskogo
gosudarstvennogo meditsinskogo instituta.
(BLOOD—ANALYSIS AND CHEMISTRY)
(MICROSPECTROPHOTOMETRY)

VASIL'YEV, M. A.,, Cand. Med. Sci., -- (diss), "Data on the question on the expert determination of small quantities of blood in smears (Experimental absorption-microspectrographic investigation)," Gor'kiy, 1961, 22 pp, (First Moscow State Medical Institute im. I. M. Sechenov), 250 copies (KL Supp 9-61, 188)

VASIL'YEV, M.A.

Photometry as a method of objective registration in expert evaluation
of phenomena connected with corpses. Sud.-med.ekspert. 3 no.4:16-19
(MIRA 13:11)
O-D '60.

1. Kafedra sudebnoy meditsiny (zav. - prof. V.M.Smol'yanninov)
II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova i kafedra
sudebnoy meditsiny (zav. - prof. A.I.Zakonov) Gor'kovskogo meditsin-
skogo instituta imeni S.M.Kirova.
(PHOTOMETRY)
(CADAVERS)
(MEDICAL JURISPRUDENCE)

GRINVAL'D, I.V., kand.med.nauk; VASIL'YEV, M.A. (Gor'kiy)

Dissecting aneurysm of the pulmonary artery. Klin.med. 37 no.11:
125-127 N '59. (MIRA 13:3)

1. Iz bol'nitsy 13-y medsanchasti Gor'kovskogo avtozavoda (glavnnyy
vrach - zasluzhennyy vrach RSFSR V.V. Bogoslovskaya, nauchnyy ruko-
voditel' - prof. A.I. Gefter) i prozektury Avtozavodskogo rayona g.
Gor'kogo (zaveduyushchiy M.L. Reshteyn).

(PULMONARY ARTERY diseases)
(ANEURYSM case reports)

USSR/Diseases of Farm Animals. General Problems.

R

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69462.

Author : Sen'kin, M.M.; Ostrovskiy, N.S.; Vasil'yev, M.A.;
Nikitin, Ye. Ye.

Inst : Novocherkassk Zootechnical Veterinary Institute.

Title : Suppurative-Putrescent Retroperitoneal Phlegmons
in Cattle and Their Treatment.

Orig Pub: Tr. Novocherkasskogo zootekhn.-vet. in-ta,
1957, vyp.10, 355-359.

Abstract: The suppurative-putrescent phlegmons in cattle
were treated successfully by the authors by means
of a wide incision in the abdominal wall, per-
mitting the complete removal of dead tissues and
putrescent fibrin from the retroperitoneal pyonecrotic
focus, as well as the drainage and washing of the

Card : 1/2

USSR/Diseases of Farm Animals. General Problems.

R

Abs Jour:Ref Zhur-Biol., No 15, 1958, 69450.

Author : Vasil'yev, M. A.
Inst : Novocherkassk Zootechnical Veterinary Institute.
Title : On Thrombophlebitis of the Jugular Vein.

Orig Pub: Tr. Novocherkasskogo zootekhn.-vet. in-ta, 1957, vyp. 10,
375-380.

Abstract: According to the clinical picture, the parathrombo-phlebitis (PTP) of flavacridine origin may be divided into three groups: a) PTP without clinical symptoms of necrosis; b) PTP accompanied by a necrosis of tissues above the deep fascia of the neck; c) PTP associated with lesions of tissues beyond the deep fascia of the neck. In the last form, edema of the lungs, pneumonia, purulent foci in the lungs,

Card : 1/2

USSR/Diseases of Farm Animals. General Problems.

R

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69450.

and pleuritis develop. The treatment of the first form consists of warmth and application of Iodo-vasogen; in the second form, a resection of the affected part of the jugular vein should be effected; and in the third form, a resection of the vein must be made, while leaving the wound unsutured for better discharge of the exudate. --

I. I. Magda.

Card : 2/2

1

VASIL'YEV, M. A.

Vasil'yev, M. A. "Onchocerciasis in horses' hooves", Sbornik rabot po gel'mintologii
(Vsesoyuz. in-t gel'mintologii im. akad. Skryabina), Moscow, 1948, p. 69-72.

SO: U-3042, 11 March 53, (Letopis'nykh Statey, No. 10, 1949).

VASIL'YEV, M.A.; KISHINEVSKIY, A.N.

Use of the method of objective photometry in medicolegal analysis
of hair. Sud.-med.ekspert. 3 no.1:24-26 Ja-Mr '60. (MIRA 13:5)

I. Kafedra sudebnoy meditsiny (zav. - prof. V.M. Smol'yaninov)
II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni
N.I. Pirogova.
(PHOTOMETRY) (HAIR--ANALYSIS)

VASIL'YEV, M. B.

Vasil'yev, M. B. -- "On the History of the Electrodynamics of Moving Bodies (From Maxwell to Einstein)." Acad Sci USSR. Inst of the History of Natural Sciences and Technology. Moscow, 1956. (Dissertation for the Degree of Candidate in Physicomathematical Sciences.)

Sc: Knizhnaya Letopis', No. 11, 1956, pp 103-114

L 10334-67 EWT(m) IJP(c)
ACC NR: AP6029800

SOURCE CODE: UR/0089/66/021/002/0121/0125
26

AUTHOR: Vasil'yev, M. B.

ORG: none

TITLE: Calibration of scintillation counters with account of scattered gamma radiation

SOURCE: Atomnaya energiya, v. 21, no. 2, 1966, 121-125

TOPIC TAGS: scintillation counter, radium, gamma background, radioactivity measurement, instrument calibration equipment/ SRP-2 gamma radiometer

ABSTRACT: The author describes a method of calibrating scintillation counters using a radium source, wherein it is possible to take into account the radiation from the source scattered from the earth's surface. The fraction of the scattered γ radiation relative to the total recorded radiation is expressed in terms of an accumulation factor, which is measured with and without the background. The experiments were carried out with a type SRP-2 γ radiometer, and the background was determined with the radiometer located 1.5 meters above the earth's surface as well as at a height at which the intensity of the radiation scattered from the surface of the earth is negligibly small. This was found empirically to be a height greater than 8 m. The sources used in the radiometer contained 1.1, 1.2, and 1 mg of radium. The accumulation factors for reflected radiation from the radium source and an analytic approximation for them are determined. A formula is obtained for the total intensity of the direct and scattered γ radiation. The use of this formula makes it possible to obtain

UDC: 539.166: 539.16.08

Card 1/2

"APPROVED FOR RELEASE: 08/31/2001

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L 10334-67
ACC NR: AF6029800

a calibration curve which is not sensitive to the scattered radiation. Orig. art.
has: 6 figures, 11 formulas, and 1 table.

SUB CODE: 18/ SUBM DATE: 24Jan66/ ORIG REF: 006/ OTH REF: 001

2/2 m1.

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

L 10328-67 EWT(m)
ACC NR: AP6029803

SOURCE CODE: UR/0089/66/021/002/0135/0136

AUTHOR: Vasil'yev, M. B.

ORG: none

TITLE: Scattering of gamma radiation from Ra^{226} and Cs^{137} from the earth's surface
and from water

SOURCE: Atomnaya energiya, v. 21, no. 2, 1966, 135-136

TOPIC TAGS: radium, cesium, gamma background, radioactivity measurement, instrument
calibration equipment/SRP-2 gamma radiometer

ABSTRACT: This is a companion to another article by the same author in the same
source (p. 121; Acc. Nr. AP6029800), dealing with the effect of reflected γ radiation
of radium sources on the measurement accuracy of radiometers. In this work, the author
obtained the accumulation factors for radium or cesium γ radiation reflected from the
surface of the earth or from water, at different heights above the surface. The
radium source used contained 0.1 mg of radium, and the cesium source contained 0.1 mg
equivalent of radium. The experimental geometry and the method for determining the
accumulation factors were the same as in the earlier work. The measurements were made
with a scintillation γ radiometer (SRP-2). The results show that the accumulation
factors are equal to unity 8 m above the earth's surface and at more than 3 m above
the surface of water. At these heights, the radiation from Ra^{226} scattered from the
surface of the earth and water is negligible. For cesium, the respective heights are

UDC: 539.166

Card 1/2

L 10328-67

ACC NR: AP6029803

3 m above the earth and 2 m above water. The altitude variation of the accumulation factor does not depend on the nature of the source or on the composition of the scattering surface. The intensity of the scattered radiation increases with decreasing scattering angle, but this also is accompanied by an increase of its absorption probability. The accumulation factor is larger above water than above ground for both sources. This is attributed to the larger Compton scattering of water. It is concluded that in the calibration of scintillation radiometers the radiation source and the detector must be located at a height of at least 1 m above the earth's surface to prevent serious errors. Orig. art. has: 4 figures.

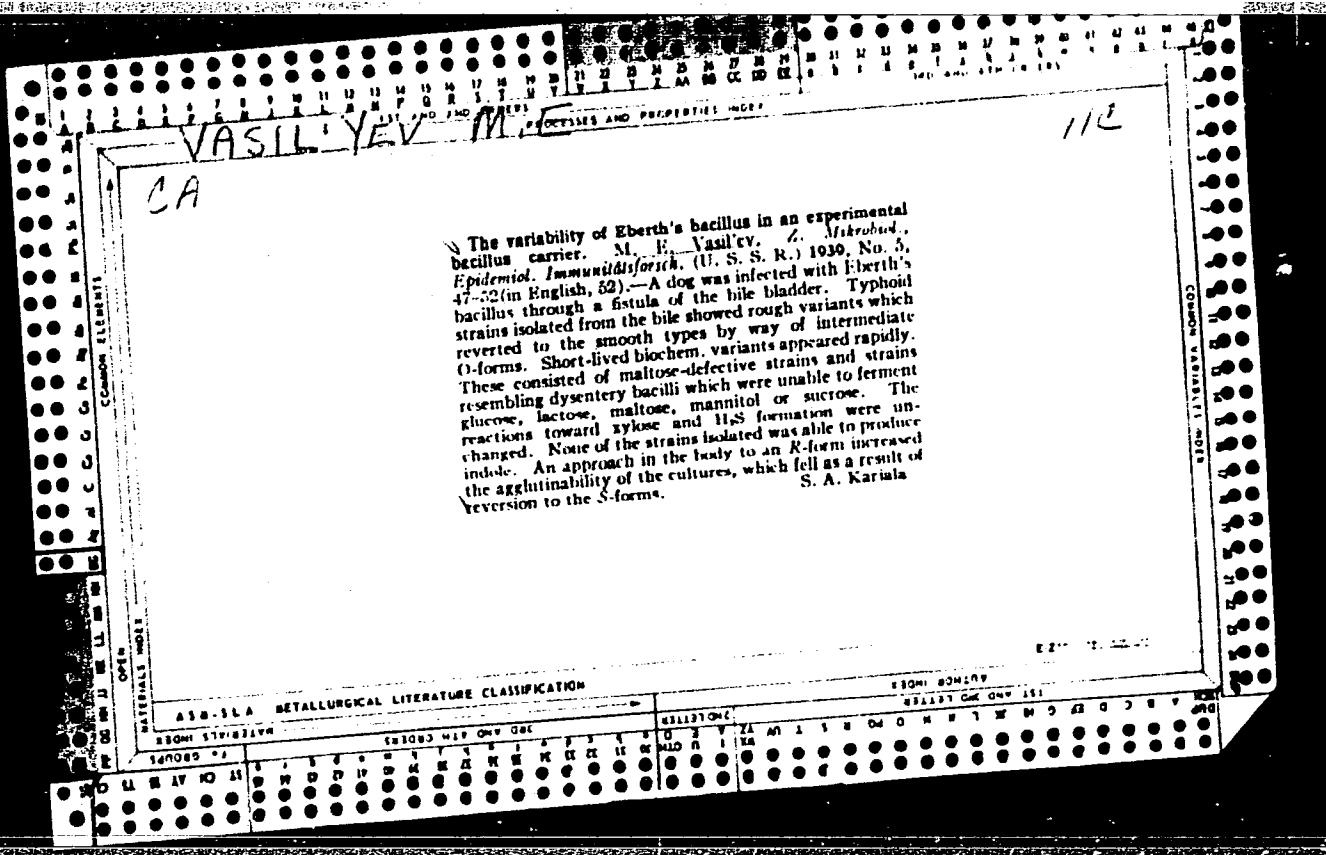
SUB CODE: 18/ SUBM DATE: 24Jan66/ ORIG REF: 008/ OTH REF: 001

Card 2/2 BB

VASIL'YEV, M.D., kand. sel'khoz. nauk, red.; YEPI'MAKHOVA, M.Ya.,
red.

[Reports and communications of the Ural Scientific Re-
search Institute of Agriculture; plant growing] Doklady i
soobshcheniya...; rastenievodstvo. Pod obshchey red. M.D.
Vasil'eva. Sverdlovsk, 1959. 138 p. (MIRA 16:11)

1. Sverdlovsk. Ural'skiy nauchno-issledovatel'skiy institut
sel'skogo khozyaystva.
(Field crops--Research)



VASIL'YEV, M.F.

[Problem of the cortex and subcortex; effect of injury of the optic thalamus on the central nervous system] K probleme "kory" i "pod-korki"; vliyanie porazheniya zritel'nykh bugrov na vysshuiu nervnuiu deiatel'nost'. Tr.Fiziol.laborat.Pavlova 16:286-293 '49.(CML 19:1)

1. Of the Physiological Institute imeni Academician I.P.Pavlov of the Academy of Sciences USSR (Director -- Academician L.A.Orbeli).

VASIL'YEV, M. F.

Vasil'yev, M. F. "The chemism of blood and types of nervous systems in dogs," Trudy fiziol. laboratorii im. Pavlova, Vol. XIV, 1948, p. 83-87--Biblog: 25 items

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal ' nykh Statey, No. 3, 1949)

VASIL'YEV, M.F.

[Problem of the cortex and subcortex; significance of the forebrain
in processes of the central nervous system] K probleme "kory" i "pod-
korki"; znachenie obrazovaniia perednego mozga dlia protsessov vys-
shei nervnoi deiatel'nosti. Tr. Fiziol. laborat. Pavlova 16:294-315 '49.
(CLML 19:1)

1. Of the Physiological Institute imeni Academician I.P.Pavlov of the
Academy of Sciences USSR (Director -- Academician L.A.Orbeli).

VASIL'EV, M. F.

VASIL'EV M. F.

к проблеме "коры" и "подкорки"; значение для процессов высшей нервной деятельности частичного перерыва между средним и межшитоночным мозгом. /Problem of the cortex and subcortex; significance of partial interruption between the mesen and diencephalon in processes of the central nervous system/ Tr. Fisiol. laborat. Pavlova 16: 1949 p. 316-40.

1. Of the Physiological Institute imeni Academician I. P. Pavlov of the Academy of Sciences USSR (Director — Academician L. A. Orbeli).
СЛМЛ Vol. 19, No. 1 July 1950

VASIL'YEV, M.F.

Reflex-humoral regulation of the cerebral cortex in injuries of the
subcortical structures. Zh. vyshei nerv. deiat. 2 no. 1:85-96
(CLML 23:3)
Jan-Feb 1952.

1. Leningrad.

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, N. V.

"Higher Nervous Activity and Subclinical Pathology." Dr Med
Sci, Acad Med Sci USSR, Leningrad, 1950. (Zdravookhr., No 1, Chap 5.)

SC: Sum 432, 22 Mar 55

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, M.P.

Vascular and somatic regulations in infants. Dokl. AN SSSR
143 no.5:1225-1228 Ap '62. (MIRA 15:4)

1. Institut fiziologii im. I.P.Pavlova AN SSSR. Predstavлено
академиком V.N.Chernigovskim.
(CONDITIONED RESPONSE)

VASIL'YEV, M.F.

Relationship between vascular and motor reflexes in 2- and 3-years-old children. Zhur.vys.nerv.deiat. 10 no.7:827-831 N-D '60.
(MIRA 14:1)

1. Institut fiziologii im. I.P.Pavlova Akademii nauk SSSR.
(CONDITIONED RESPONSE) (RESPIRATION)
(NERVOUS SYSTEM, VASOMOTOR)

VASIL'YEV, M.F.

Bromine-caffeine regulation of the relationship between the cerebral cortex and subcortex. Zhur.vys.nerv.deiat. 9 no.4:561-565 Jl-Ag '59.
(MIRA 12:12)

1. Institut fiziologii im. I.P. Pavlova Akademii nauk SSSR.
(CAFFEINE pharmacol.)
(REFLEX CONDITIONED pharmacol.)
(BROMIDES pharmacol.)

VASIL'YEV, N.F.

Correlation of the type of the nervous system and vascular
reflexes in children at the age of 2-3 years. Dokl. AN
SSSR 136 no. 3:734-736 Ja '61. (MIR 14:2)

1. Institut fiziologii imeni I.P. Pavlova AN SSSR.
Predstavleno akademikom V.N. Chernigovskim.
(Nervous system) (Child study) (Plethysmography)

1. VASIL'YEV, M. G.
2. USSR (600)
4. Inequalities (Mathematics)
7. Concept of inequalities in a seven-year school. Mat.v shkole N^o. 2 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

1. VASIL'YEV, N. G.
2. USSR (600)
4. Approximate Computation - Study and Teaching
7. Approximate computations in senior grades. Mat. v shkole No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress. April 1953. Unclassified.

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.G. (Petrovsk).

Experience in the work of the mathematical circle for the 10th grades. Mat.
v shkole no.5:52-58 S-0 '53. (MLRA 6:9)
(Mathematics--Study and teaching)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, M.G. (Petrovsk)

Logarithmic computation with approximate given values. Mat. v shkole
no. 3:47-54 My-Je '54. (MLRA 7:6)
(Logarithms)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.G., inzh.

Economic efficiency of the new equipment in the production of
synthetic fibers. Nauch.-issl. trudy VNIILTEKMASHa no.10:177-209
'63. (MIRA 18:2)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

KIKnadze, D.A.; IZASHVILLI, R.P.; MANEVICH, A.M.; SAGIYEV, S.S.; QISIN, P.G.;
Prinimali uchastiye: MALOVITSKIY, V.S.; SOBOLEV, Yu.B.; VASIL'YEV, M.G.;
TIMOSHENKO, S.I.

Automatic line for the painting of children's carriages with the jet
spraying method; experience in the introduction and use. Lakekras.
mat. i ikh prim. no.3:69-75 '63. (MIRA 16:9)
(Spray painting—Equipment and supplies)

GISIN, P.G.; VASIL'YEV, M.G.

Aerosol spraying of paint materials. Lakokras. mat. i ikh prim.
no. 5:64-67 '61. (MIRA 15:3)
(Spray painting) (Aerosols)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.G.

Effect of tension on the strength of tool joints of drill
pipes. Trudy MCRI 34:149-155 '59. (MIRA 13:12)
(Boring machinery)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, M.G.

VOZDVIZHENSKIY, B.I.; VASIL'YEV, M.G.; ALEKSANDROV, L.A., redaktor;
KISELEVVA, A.A., tekhnicheskiy redaktor

[Mechanics in boring] Burovaia mekhanika. Izd. 3-e, ispr. i dop.
Moskva, Gos. nauchno-tehn. izd-vo lit-ry po geologii i okhrane nadr,
1954. 491 p. [Microfilm] (MIRA 8:4)
(Boring)

VASIL'YEV,M.G.; NENASHEV,A.S.

Department of mechanics. Trudy MGI no.26:57-59 '54. (MIRA 8:12)
(Mechanics--Study and teaching)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.G.

Doubly heavy drill pipe. Trudy MGRI no.26:189-195 '54. (MIRA 8:12)
(Oil well drilling--Equipment and supplies)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, M.G.; CHALYKH, Ye.F.

Investigation of the cohesive properties of coal-tar pitch.
Trudy MKHTI no.28:115-120 '59. (MIRA 13:11)
(Coal tar)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4

VASIL'YEV, M.G.; VERCHEBA, A.O.; VOZDVIZHENSKIY, B.I.; KULICHIKHIN,
N.I.

Department of prospecting techniques and its objectives.
(MIRA 13:12)
Trudy MGRI 34:3-4 '59.
(Prospecting)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858910005-4"

VASIL'YEV, ML.

S/583/62/000,010 002/002
1001/1210

AUTHORS: Zabrodkin, A. G., Zelenin, N. I., Vasiliev, M. L., Feofilov, E. E. and Lieva, V. Yu.
TITLE: Industrial tests of synthetic adhesives based on phenols of shale resin, boiling at a temperature higher than 300°C, and admixed with tricresol
SOURCE: Estonian SSR. Institut slantsev. Khimiya i tekhnologiya goryuchikh slantsev i produktov ikh pererabotki, no. 10, Leningrad, 1962, 235-256

TEXT: This is a continuation of previous works (Zelenin, N. I., Vasiliev, M. L., Feofilov, E. E., Khimia i tekhnologiya goryuchikh slantsev i produktovikh pererabotki, no. 9, 1960, 204; Zabrodkin, A. G., Lieva, V. Yu., Vasiliev, M. L., ibidem 236). The adhesive resin prepared in the laboratory was tested in the Ust'-Izhorsk plywood factory and the results showed that the resin with admixture of tricresol, and ethyl alcohol as a solvent could be used in the production of bakelized plywood. There are 4 tables and 1 figure.

ASSOCIATION: Soviet narodnogo khazyaystva ESSR reopravlenie slantsevoy i khimicheskay promishlevnosti: Nauchno-issledovatelskiy institut po dubychei pererabotke slantsev "Institut slantsev" (Soviet of National Economy of Estonian SSR, Administration of Shale and Chemical Industry. Scientific Research Institute for Extraction and Processing of Shales "Shale Institute")

Card 1/1

VASILYEV, M.L.

S/583/62/000/010/001/002
I001/I210

AUTHOR: Zabrodkin, A. G., Zelenin, N. I., Lieva, V. Yu., Feofilov, E. E. and Vasiliev, M. L.
TITLE: Industrial tests of synthetic adhesives based on shale-phenols boiling up to 300°C
SOURCE: Estonian SSR. Institut slantsev. Khimiya i tekhnologiya goryuchikh slantsev i produktov
ikh pererabotki, no. 10, Leningrad, 1962, 246-252

TEXT: The development of the plywood industry required by the 7-year Plan needs new and cheaper adhesives. TsNIIFM developed a new method for the preparation and condensation of a water-soluble resin from shale-phenols with addition of tricresol. The resin was controlled under industrial conditions at the Ust'-Izharsk plywood factory. The finished product responded to the standard requirements ГОСТ-3916-55 (GOST-3916-55). Phenols were obtained in 1960 at the pilot plant of the shale works im-Lenina. The use of this resin economizes 50% of tricresol compared with the resin ЦНИИФМ-С-35 (TsNIIFM-S-35) and it can be introduced into ФСФ (FSF) brand plywood. There are 5 tables and 1 figure.

ASSOCIATION: Soviet narodnogo khazyaystva ESSR reopravlenie slantsevoy i khimicheskay promish-levnosti: Nauchno-issledovatelskiy institut po dubychei pererabotke slantsev "Institut slantsev" (Soviet of National Economy of Estonian SSR, Administration of Shale and Chemical Industry. Scientific Research Institute for Extraction and Processing of Shales -- "Shale Institute")

Card 1/1

VASIL'YEV, M. I.

27051: VASIL'YEV, M. I. - Montazh kabel'-kranom metallicheskogo karkasa zdaniya.
(S primech. red.) Mekhanizatsiya trudoyerikly i tyazhelykh rabot, 1949, No. 8
S. 42-43

SO: Letopis' Zhurnal'nykh Statey, Vol. 36, 1949.